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L8: Entry 33 of 33

File: DWPI

Nov 27, 2002

DERWENT-ACC-NO: 1997-125820

DERWENT-WEEK: 200528

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TITLE: Wireless selective calling receiver with display function - has hard switch that is operated and send out scan signal from scan signal control part when message processing is required, in order to activate touch switch of touch panel

INVENTOR: KOGA, K

PATENT-ASSIGNEE:

| | |
|--------------------|------|
| ASSIGNEE | CODE |
| NEC CORP | NIDE |
| NIPPON ELECTRIC CO | NIDE |
| NEC SHIZUOKA LTD | NIDE |

PRIORITY-DATA: 1995JP-0153160 (June 20, 1995)

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PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|--|-------------------|----------|-------|------------|
| <input type="checkbox"/> CN 1095293 C | November 27, 2002 | | 000 | H04Q007/14 |
| <input type="checkbox"/> JP 09009315 A | January 10, 1997 | | 006 | H04Q007/14 |
| <input type="checkbox"/> KR 97004426 A | January 29, 1997 | | 000 | H04B005/04 |
| <input type="checkbox"/> US 5793303 A | August 11, 1998 | | 000 | G08B005/22 |
| <input type="checkbox"/> KR 222815 B1 | October 1, 1999 | | 000 | H04B005/04 |
| <input type="checkbox"/> CN 1149809 A | May 14, 1997 | | 000 | H04Q007/14 |

APPLICATION-DATA:

| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
|--------------|---------------|----------------|------------|
| CN 1095293C | June 20, 1996 | 1996CN-0111078 | |
| JP 09009315A | June 20, 1995 | 1995JP-0153160 | |
| KR 97004426A | June 20, 1996 | 1996KR-0022518 | |
| US 5793303A | June 20, 1996 | 1996US-0666202 | |
| KR 222815B1 | June 20, 1996 | 1996KR-0022518 | |
| CN 1149809A | June 20, 1996 | 1996CN-0111078 | |

INT-CL (IPC): G08 B 5/22; H04 B 5/04; H04 Q 7/14

ABSTRACTED-PUB-NO: JP 09009315A

BASIC-ABSTRACT:

The receiver has a display part (10) with a touch panel to which a scan signal is boosted through a scan signal control part (19) from a control part (4). The scan signal control part turns on and turns off the sending out of scan signal in response to the operation of hard switch.

When the scan signal control part is unable to send out the scan signal by control of the control part, there is no message accompanied by the generation of scan signal. Moreover, when message processing is required, the hard switch is operated and the scan signal is sent out from the scan signal control part and the touch switch of the touch panel is activated.

ADVANTAGE - Reduces performance degradation of receiving sensitivity of scan signal sent to touch panel of display part. Prevents S/N ratio deterioration. Provides legible message. Reduces number of hard switches.

ABSTRACTED-PUB-NO:

US 5793303A

EQUIVALENT-ABSTRACTS:

The receiver has a display part (10) with a touch panel to which a scan signal is boosted through a scan signal control part (19) from a control part (4). The scan signal control part turns on and turns off the sending out of scan signal in response to the operation of hard switch.

When the scan signal control part is unable to send out the scan signal by control of the control part, there is no message accompanied by the generation of scan signal. Moreover, when message processing is required, the hard switch is operated and the scan signal is sent out from the scan signal control part and the touch switch of the touch panel is activated.

ADVANTAGE - Reduces performance degradation of receiving sensitivity of scan signal sent to touch panel of display part. Prevents S/N ratio deterioration. Provides legible message. Reduces number of hard switches.

CHOSEN-DRAWING: Dwg.1/3

TITLE-TERMS: WIRELESS SELECT CALL RECEIVE DISPLAY FUNCTION HARD SWITCH OPERATE SEND SCAN SIGNAL SCAN SIGNAL CONTROL PART MESSAGE PROCESS REQUIRE ORDER ACTIVATE TOUCH SWITCH TOUCH PANEL

DERWENT-CLASS: W05

EPI-CODES: W05-A03; W05-A05C1;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1997-104070

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)